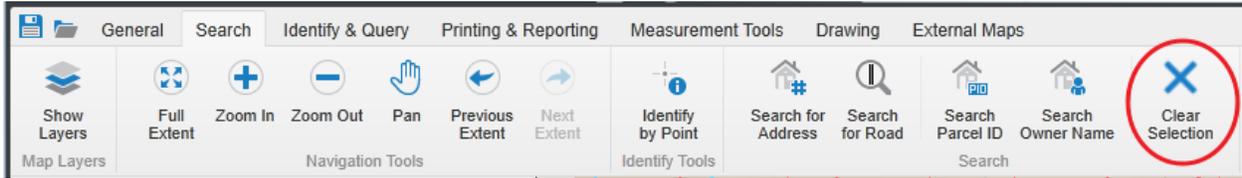
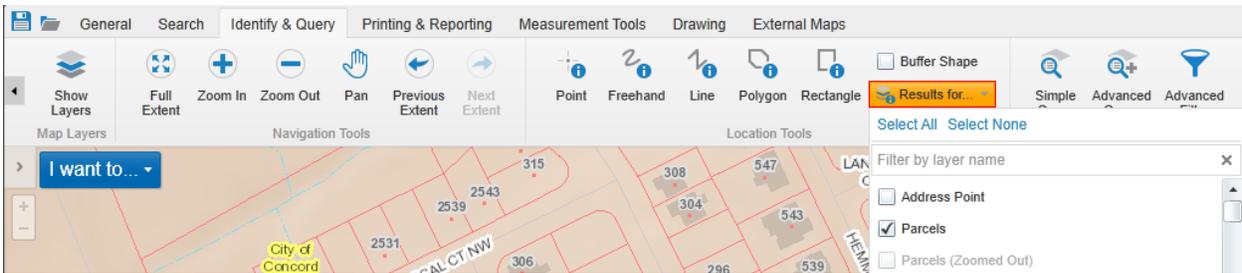


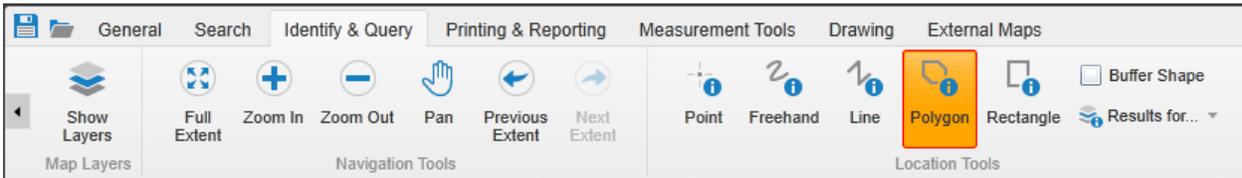
On the “Search” tool, click the “Clear Selection” button. This clears out any selections that may currently exist in your session.



Under the Identify & Query tab, press the “Results for...” button, press the “Select None” button, then check on “Parcels”.



On the Identify & Query tab, select the “Polygon” tool. Be sure the tool is highlighted in orange as seen below.



Click with your mouse inside the map to draw your polygon. Click once with your mouse to start the polygon, and twice to finish the polygon. Draw the polygon line “through” the parcels you want to include in your selection (don’t draw the polygon around the parcels – just through the parcels).



A “Results” window should pop open on the left with a list of the parcels that were selected. In this window, press “Select All”.

Results (52)

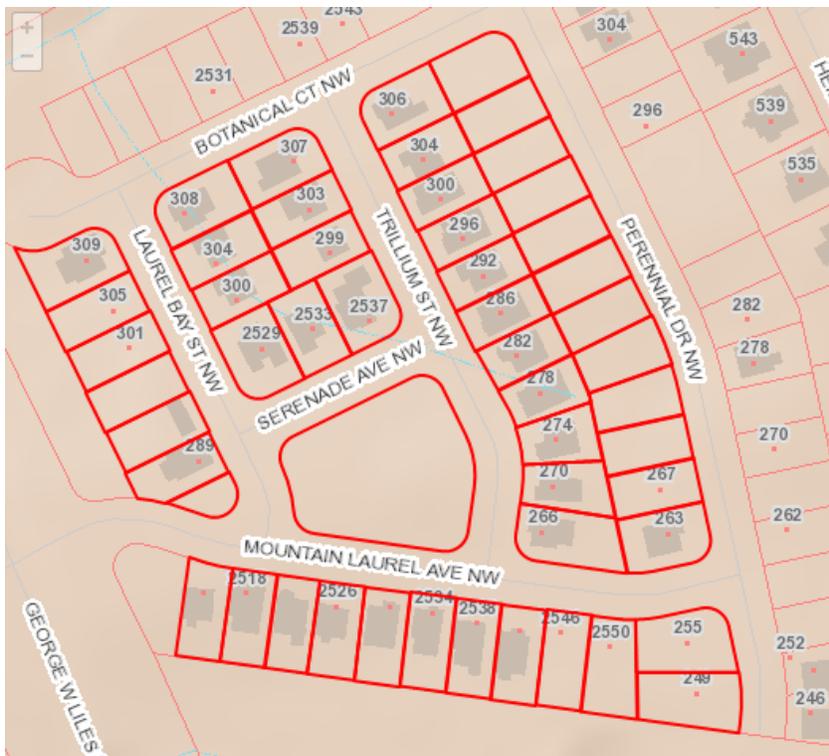
<< View History View Selected >>

Refine Results | Table View | Charting View
 Export to Shapefile **Select All** Select None

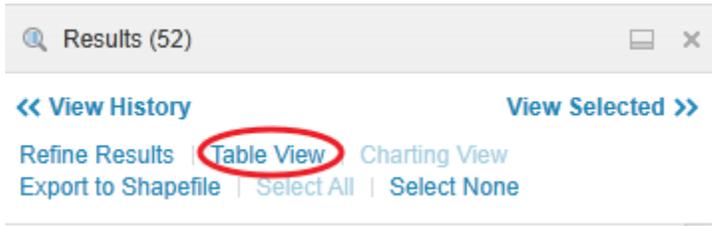
MOUNTAIN LAUREL SUBDIVISION
 ★ 5600-46-9586-0000
 CHARTIER JANIS C
 297 LAUREL BAY ST NW
 CONCORD, NC 28027
 Acreage (from parcel map): 0.16
[Cabarrus County Land Records](#)

MOUNTAIN LAUREL SUBDIVISION
 ★ 5600-46-9657-0000
 PARKER CRAIG A
 PARKER LINDA R WF
 305 LAUREL BAY ST NW
 CONCORD, NC 28027
 Acreage (from parcel map): 0.161364
[Cabarrus County Land Records](#)

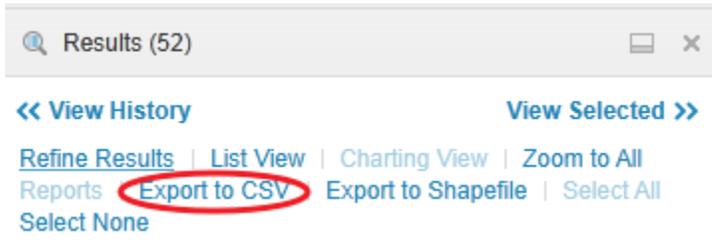
The selected parcels will now be highlighted on the map.



In the results window, press “Table View”.



Press “Export to CSV”.



This file may now be saved to your computer. The file may be opened in a spreadsheet software, such as Microsoft Excel.

To clear out the selection (such as to start a new selection), go to the “Search” tab and press “Clear Selection”.

